2011-2024 Dodge Durango - Engine Air Filter

2011-2024 Dodge Durango | Easy | 10-20 minutes | $20 DIY

TOOLS
Screwdriver or socket (if housing uses screws) Rag or shop vacuum Gloves

PARTS
Engine air filter $20.00

STEPS

1. **Park and let the engine cool - Park on level ground, parking brake set, engine off; let** it cool - the 3.6L V6 and especially the 5.7L V8 hold a lot of underhood heat.
2. **Open the air filter housing - Loosen the hose clamp on the airbox side of the intake tube** so the upper half of the box can move. Then release the clips or screws holding the lid, noting how each fastener engages before removal.
3. **Remove the old filter and clean - Lift the upper half of the airbox straight up and off.** Lift out the old filter, noting orientation. Vacuum grit from the lower box, keeping debris out of the intake. Check the MAF area on the intake tube for contamination while the box is...
4. **Install the new filter - Set the new filter into the lower box as the old one sat,** pressing it down so the gasket sits flat and fully captured with no gaps along the edges. Confirm the element matches the housing before closing up.
5. **Reseal and verify - Set the upper half back down squarely and refasten every clip or** screw, then re-tighten the intake tube clamp and re-seat the breather line anchor on the lid. Work the hood seal back onto the cleat at the inlet.

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